>In support of SB 190

Dear Committee Members:

An individual wishing to be a kidney donor is required to have an > extensive medical evaluation prior to being accepted as a donor. This

- > evaluation requires at least three physician visits (2 medical and 1
- > surgical), an interview with a social worker, a computed tomography
- > scan (CAT scan) with angiography and separate laboratory testing.
- > While every effort is made to combine these visits the average donor
- > is likely to miss four days of work while undergoing the evaluation.
- > The hospital stay for the donor averages 3 Depending upon the type of
- > surgery performed to remove the kidney, laparoscopic or open, and the
- > type of employment of the donor the time out of work can range from 2
- > weeks to 2 months. Donors are required to take days off from work for
- > their evaluation, surgery and recovery. My conversations with these
- > donors reveals that most use either vacation days or unpaid sick
- > and this lost income is never recovered. More over other family
- > members take off days from work to assist with donor and recipient
- > during the initial post-operative period.
- > Another common occurrence is a potential donor traveling from one
- > state to another to be a donor or even from one country to another.
- > In the past year at Yale, we have had donors from France, China,
- > Jamaica, Germany, Kentucky, Maryland, Pennsylvania and Massachusetts.
- > Travel expenses are not compensated in any form. In seven years as
- > transplant physician, I have never met an individual coming forward
- > a donor who even complained about what I have mentioned above. To
- > contrary, as a group I have never care for more selfless individuals
- > who seem to be willing to endure almost anything to help their
- > potential recipient. In my opinion, the great inequity is that organ
- > donors, in this case kidney donors, endure physical discomfort and
- > financial loss while society reaps financial gain. The most current
- > analysis of this topic shows us that it costs about \$66,000.00 per

- > year to maintain a patient on dialysis. Even when considering the up
- > front costs of transplantation, the breakeven point for living renal
- > transplantation occurs at 2.3 years post transplantation. There after
- > it only costs between \$12-14, 000.00 to maintain a transplant patient.
- > While I do not believe in or support the idea of payment for organs,
- > do believe that organ donors should be made as whole as possible after
- > the donation and should be compensated for lost income and lost
- > vacation time. This compensation could occur either in the form of
- > direct payment or tax incentives.

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